



**MADE IN
FRANCE**

Tailor-made innovation:

- integration in the machine environment
- Apron with stiffeners
- Operating independently, the door manages its security at closure
- Intensive passage
- Easily cleanable



Specificities of the door:

- Engine at the end of the shaft
- Box integrated into the amount or deported box
- Remote connection or desk integrated into the upright
- Cowling (semi or complete)



video link



Mechanical opening at 75%



Counterweight/inverter
option (Emergency output)

Inverter opening at 75%
Autonomy of 15 min



Integration security sensor:

Structure in painted steel or stainless 304 L or 316 L

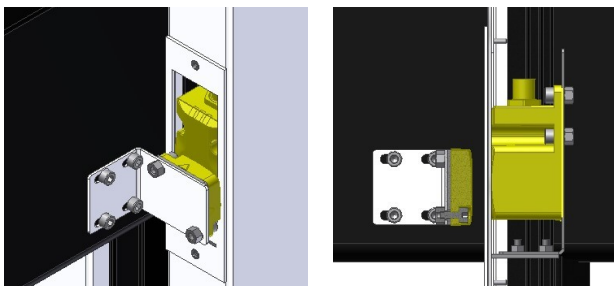
Ultra-resistant structure offering incomparable strength and durability

Implementation of a safety sensor + associated safety relay:

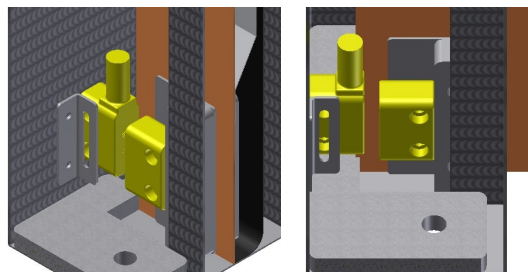
- category 4 (PI e) according to standard EN 13 849 -1: 2015
- SIL CL3 according to the standard EN62061



PLIZ sensor integration

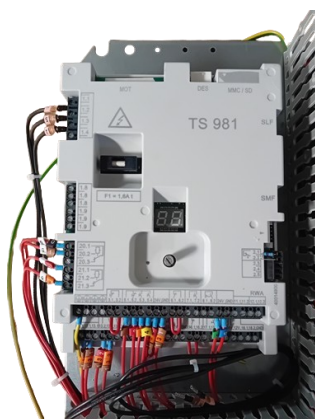


SICK sensor integration



Desk + Box on hinge or remote box:

- Auto/manual selector
- Flush button opening
- Flush button closure
- Contactless button
- Emergency stop
- Automaton adapted to your door
- Integration of an HMI in the upright or cabinet
- Deported or integrated
- Management of the time delay
- Management opening/closing doors SAS effect
- Performance level C requirements
- Defined in EN ISO 13849-1





industrial site



pharmaceutical site



Specifications	PROFILE INDUS FIRST	PROFILE INDUS EXCLUSIVE
Variants of hoods	Prism	Prism
	Norms	
EN 13 241 -1 VERSION STANDARD	CETIM PV N° 79 1333	CETIM PV N° 79 1333
EN 13 241 -1 STANDARD CONTRE POIDS	CETIM PV N° 78 1344	CETIM PV N° 78 1344
	Structure	
Panel mounting	✓	✓
Mounting on wall	✓	✓
Tunnel mounting (Rear cowling)	Option	Option
Maximum free passage width (Prism) inside	4000 mm	4000 mm
Maximum free passage height (Prism) inside	4000 mm	4000 mm
Maximum free passage width (Prism) outside	3000 mm	3000 mm
Maximum free passage height (Prism) outside	3000 mm	3000 mm
Self-supporting metal structure	✓	✓
Stainless steel structure 304 L	Option	Option
Stainless steel structure 316 L	Option	Option
Metal slide	✓	✓
Use temperature range	-10°C to +60°C	-10°C to +60°C
	CURTAIN	
Rideau entièrement en polyester Curtain entirely made of polyester coated with PVC 600g/m²	✓	✓
100% visibility	Option	Option
Toile résistance au feu M3 Ral : 1015 / 1003 / 2024 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021 / 9010	✓	✓
Fire resistance fabric M2 Ral: 941, 652, 5015	Option	Option
Simple monobloc	✓	✓
Simple modular	Option	Option
Simple reinforced sealing (U = 5.88W /m 2.K)	Option	Option
Double reinforced sealing (U = 3.23W /m 2.K)	Option	Option
Temperature resistance range -40°C To + 70°C	✓	✓
RAL 1015 / 1003 / 2004 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021	✓	✓
Other RAL on request	Option	Option
	Motorization	
Moteur triphasé anti chute avec Three-phase anti-fall motor with reducer mounted at the end of the IP54 transmission shaft	✓	✓
Three-phase IP54 motor (optional IP65) with integrated fall arrest and chain drive	Option	Option
Brake integrated into the winding box	✓	✓
Brake to lack of power	✓	✓
Adjustable mechanical limit switch	Option	Option
Adjustable electronic limit switch on control panel	✓	✓
Winding tube mounted on self-aligning bearings	✓	✓
Maximum cycle quantity per hour	30 openings closures option 50	
	Command card & interlocks	
Power supply 230V/400 V tri + Earth	Option	Option
Speed controller in 220V mono	✓	✓
Frequency 50 - 60 Hertz	✓	✓
Mini 16 A Curve D Disconnecter	✓	✓
Section cable mini 1.5 mm 2		
Opening speed	maxi 1.5 m/s	maxi 1.5 m/s
Closing speed	maxi 0.8 m/S	maxi 0.8 m/S
Maximum cycles	maxi 1000000	maxi 1000000
Position control cabinet	box deported	in the amount box
Delay in pressure renewal and interlocking of 2 doors	Configurable	Configurable
zipper, contactless buttons, radar, magnetic loops	Option	Option
Contactless buttons with color control	Option	Option
Interlocking module from 3 to 8 doors	Option	Option
	Security	
Light barriers	✓	✓
Cells + probes	Option	Option
Emergency opening by crank	✓	✓
Emergency opening by mechanical counterweight or inverter	Option	Option